UN	WIT NUMBER(S): Line Item 1, Type I, FOB Sacramento
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:
	A. Chassis No D. Mobility aid Lift Yes B. Body C. A/C Unit Yes E. None of the Above N/Ā
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Chevrolet dealer
4.	What is the location for authorized service of the mobility aid lift you are bidding? A=Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized Ricon/Brann dealer
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized A/C Industries dealer
5.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
	If the answer is "NO" to questions 6 or 7, explain where would these services be performed

Ū	NIT NUMBER(S): Line Item 2, Type II, FOB Sacramento
1.	bacramento .
	A. Chassis B. Body C. A/C Unit No Yes D. Mobility aid Lift E. None of the Above N/A
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized Ricon/Braun dealer
;· 	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized A/C Industries dealer
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed.

J	NIT NUMBER(S): Line Item 3, Type III, FOB Sacramento
1.	
	A. Chassis B. Body C. A/C Unit No D. Mobility aid Lift E. None of the Above N/A
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized Ricon/Braun dealer
;.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized A/C Industries dealer
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed.

UN	NIT NUMBER(S): Line Item 6, Type V - FOB Sacramento
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:
	A. Chassis B. Body C. A/C Unit No D. Mobility aid Lift Yes E. None of the Above N/A
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, SAcramento, CA 95823 or any authorized Ricon/Braun dealer
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized A/C Industries dealer
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed

UN	IT NUMBER(S): Line Item /, Type VI, FOB Sacramento		
1. The bidder is an authorized, duly appointed dealer for warranty purposes for:			
	A. Chassis B. Body C. A/C Unit No D. Mobility aid Lift Yes E. None of the Above N/A		
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823		
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer		
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized Ricon/Braun dealer		
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 3418 52nd Avenue, Sacramento, CA 95823 or any authorized A/C Industries dealer		
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes		
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes		
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed.		

UN	TT NUMBER(S): Line Item 8, Type I, FOB Los Angeles		
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:		
	A. Chassis B. Body C. A/C Unit NO Yes D. Mobility aid Lift Yes E. None of the Above N/A		
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324		
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Chevrolet dealer		
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized Ricon/Braun dealer		
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized A/C Industries dealer		
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes		
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes		
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed		
-			

UN	VIT NUMBER(S): Type II, FOB, Los Angeles		
1. The bidder is an authorized, duly appointed dealer for warranty purposes for			
	A. Chassis B. Body C. A/C Unit No D. Mobility aid Lift Yes E. None of the Above N/A		
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324		
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer		
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized Ricon/Braun dealer		
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized A/C Industries dealer		
6.	Are these facilities capable of completing major accident repair damage at the above lister location(s)?Yes		
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes		
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performe		

10	NIT NUMBER(S): Line Item 10, Type III, FOB, Los Angeles			
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:			
	A. Chassis B. Body C. A/C Unit D. Mobility aid Lift Yes E. None of the Above N/A			
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324			
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer			
· 4 .	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized Ricon/Braun dealer			
-t•	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized A/C Industries dealer			
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)?Yes			
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes			
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed.			

UN	TT NUMBER(S): Line Item 13, Type V - FOB Los Angeles		
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for: A. Chassis No D. Mobility aid Lift Yes F. Normaldian		
	C. A/C Unit Yes E. None of the Above N/A		
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324		
3.	What is the nearest location for authorized service of the chassis you are bidding? Any authorized Ford dealer		
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324		
	or any authorized Ricon/Braun dealer		
5.	What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324		
	or any authorized A/C Industries dealer		
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)?yes		
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes		
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed		

UN.	IT NUMBER(S): Line Item 14, Type VI, FOB Los Angeles
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:
	A. Chassis B. Body C. A/C Unit No D. Mobility aid Lift Yes E. None of the Above N/A
2.	What is the nearest location for authorized service of the body you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324
.3.	What is the nearest location for authorized service of the chassis you are bidding?
	Any authorized Ford dealer
4.	What is the location for authorized service of the mobility aid lift you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized Ricon/Braun dealer What is the location for authorized service of the air conditioner unit you are bidding? A-Z Bus Sales, Inc. 1900 S. Riverside Avenue, Colton, CA 92324 or any authorized A/C Industries dealer
€.	Are these facilities capable of completing major accident repair damage at the above listed location(s)?Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed

MA	KE Goshen MODEL Pacer II YEAR 2002-4 ENGINE Chevrolet
1. 2.	CHASSIS: MAKE ChevroletMODEL 3500 WHEELBASE LENGTH OVERALL LENGTH OVERALL WIDTH WEIGHT ON FRONT AXLE WEIGHT ON REAR AXLE GROSS VEHICLE WEIGHT RATING BODY STRUCTURE: 2002-4 139 INCHES 139 INCHES 86 INCHES 86 INCHES 7,228 LBS. 12,300 LBS.
3.	INTERIOR HEIGHT INTERIOR WIDTH OVERALL LENGTH ENTRY DOOR SIZE HEIGHT 83 INCHES X WIDTH REAR DOOR SIZE HEIGHT 66.75 INCHES X WIDTH SPECIAL SERVICE DOOR HEIGHT 71.5 INCHES X WIDTH BOTTOM ENTRY STEP HEIGHT RISER HEIGHT TREAD DEPTH AXLES: 17 INCHES 257 INCHES 16 INCHES 17 INCHES 11 INCHES
4. 5.	FRONT AXLE WEIGHT RATING REAR AXLE WEIGHT RATING FUEL TANKS: TOTAL CAPACITY OF FUEL TANKS SEATING: 4,300 LBS. 8,600 LBS.
6.	FLOOR PLANS, WHICH INCLUDE A WEIGHT SCHEMATIC AND SEATING DIAGRAM FOR EACH VEHICLE CALLED FOR IN SPECIFICATION ARE INCLUDED WITH BID MOBILITY AID LIET: Ricon or S2005
	TYPE OF INTERLOCK SYSTEM BRAND Braun MODEL 917 IB Intermotive Ilis 501
7.	SECUREMENTS:
	SECUREMENTS FOR AMBULATORY PASSENGERS AND MOBILITY AIDS
	BRAND Q-Straint MODEL Q-8100-A1-L

MA	KE <u>Goshen</u> MODEL <u>GCII</u>	YEAR ²⁰⁰²⁻⁴	ENGINE Ford
2.	CHASSIS: MAKE _ Ford _ MODEL E-450 WHEELBASE LENGTH OVERALL LENGTH OVERALL WIDTH WEIGHT ON FRONT AXLE WEIGHT ON REAR AXLE GROSS VEHICLE WEIGHT RATING BODY STRUCTURE:	YEAR	2002-4 158 INCHES 264 INCHES 96 INCHES 3,502 LBS. 7,556 LBS. 14,050 LBS.
3.	INTERIOR HEIGHT INTERIOR WIDTH OVERALL LENGTH ENTRY DOOR SIZE HEIGHT 83 INCHES	X WIDTH	78 INCHES 91 INCHES 264 INCHES 36 INCHES 38.5 INCHES INCHES 11 INCHES 9 INCHES 9 INCHES
4.	FRONT AXLE WEIGHT RATING REAR AXLE WEIGHT RATING <u>FUEL TANKS</u> :		4,600 LBS. 9,450 LBS.
5.	TOTAL CAPACITY OF FUEL TANKS SEATING: FLOOR PLANS, WHICH INCLUDE A WEIGHT SCHEI AND SEATING DIAGRAM FOR EACH VEHICLE CAI FOR IN SPECIFICATION ARE INCLUDED WITH BID	MATIC LLED	_55GALS.
6.	MOBILITY AID LIFT: BRAND Braun		YESNO D5 or IB
	TYPE OF INTERLOCK SYSTEM		notive Ilis 501
7.	SECUREMENTS:		
	SECUREMENTS FOR AMBULATORY PASSENGERS ABRAND Q-Straint	AND MOBILITY MODEL <u>Q-81</u>	

MA	KE GOSHEN	MODEL GCII	YE	AR 2002-4	ENGINE	FORD
l. 2.	CHASSIS: MAKE WHEELBASE LET OVERALL LENG OVERALL WIDTH WEIGHT ON FRO WEIGHT ON REA GROSS VEHICLE BODY STRUCTU	TH I NT AXLE R AXLE WEIGHT RATING	6.8L	YEAR	2002-4 176 284 96 3548 8812 14050	INCHES INCHES INCHES LBS. LBS. LBS.
3.	INTERIOR HEIGH INTERIOR WIDTH OVERALL LENGT ENTRY DOOR SIZE REAR DOOR SIZE SPECIAL SERVICE BOTTOM ENTRY S RISER HEIGHT TREAD DEPTH AXLES:	H E HEIGHT 83 I HEIGHT 66.7	SINICITED X	II III OTT	36 38.5 48 	INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES
	FRONT AXLE WEIG	GHT RATING HT RATING				LBS. LBS.
4.	FUEL TANKS: TOTAL CAPACITY	OF FIIFI TANKS				
5.	SEATING: FLOOR PLANS, WH AND SEATING DIA	ICH INCLUDE A WEIG GRAM FOR EACH VEH TION ARE INCLUDED V	TOTECATIE	TIC D x		GALS.
6.	MOBILITY AID LI	D.1	or	——————————————————————————————————————	2005 or 7 IB	_ 140
	TYPE OF INTERLOC	CK SYSTEM			motive 1	lis 501
7.	SECUREMENTS:					
	SECUREMENTS FOR	R AMBULATORY PASS	ENGERS AN	D MOBILITY	Y AIDS	
		BRAND Q-Sti		ODEL Q-81		-

MAK	GCII MODEL GCII	YEAR 2002-4 ENGINE Ford
 2. 	CHASSIS: MAKE FORD MODEL E-450 WHEELBASE LENGTH OVERALL LENGTH OVERALL WIDTH WEIGHT ON FRONT AXLE WEIGHT ON REAR AXLE GROSS VEHICLE WEIGHT RATING BODY STRUCTURE:	YEAR 2002-4 158 INCHES 264 INCHES 96 INCHES 3502 LBS. 7556 LBS. 14050 LBS.
3.	INTERIOR HEIGHT INTERIOR WIDTH OVERALL LENGTH ENTRY DOOR SIZE HEIGHT 83 INCHES REAR DOOR SIZE HEIGHT 66.75INCHE SPECIAL SERVICE DOOR HEIGHT 71 INC BOTTOM ENTRY STEP HEIGHT RISER HEIGHT TREAD DEPTH AXLES:	ES X WIDTH 38 5 INCLIES
4	FRONT AXLE WEIGHT RATING REAR AXLE WEIGHT RATING	<u>4600</u> LBS. <u>9450</u> LBS.
·4.	<u>FUEL TANKS</u> : TOTAL CAPACITY OF FUEL TANKS	CCT 10.5
5.	SEATING: FLOOR PLANS, WHICH INCLUDE A WEIGHT SCH AND SEATING DIAGRAM FOR EACH VEHICLE CA FOR IN SPECIFICATION ARE INCLUDED WITH BIL	ALLED X
6.	MOBILITY AID LIFT: BRAND Ricon or Braun	
	TYPE OF INTERLOCK SYSTEM	Intermotive Ilis 501
7.	SECUREMENTS:	
	SECUREMENTS FOR AMBULATORY PASSENGERS Q-Straint BRAND	Q-8100-A1-L

MAK	E GOSHEN	MODEL	GCII		YEAR 2002-4	FNCINE	FORD
						_ Endine_	TORB
<u>.</u> , ,			MODEL	E-450	YEAR	2002-4	
	WHEELBASE LENG OVERALL LENGTH OVERALL WIDTH WEIGHT ON FRON WEIGHT ON REAR GROSS VEHICLE W	T AXLE AXLE	TING			3548	INCHES INCHES INCHES LBS. LBS.
2	BODY STRUCTUR	<u>E</u> :					
3.	INTERIOR HEIGHT INTERIOR WIDTH OVERALL LENGTH ENTRY DOOR SIZE REAR DOOR SIZE SPECIAL SERVICE I BOTTOM ENTRY ST RISER HEIGHT TREAD DEPTH	HEIGH HEIG DOOR H	GHT <u>66</u> EIGHT 7	NICHE	X WIDTH S X WIDTH HES X WIDTH	91 300 36 38.5 48 11 9	INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES
٥.	AXLES:						
d	FRONT AXLE WEIGHT	HT RATING I RATING	}				BS. BS.
4.	FUEL TANKS: TOTAL CAPACITY O	FFIIFI TA	אווע פ				
5.	SEATING: FLOOR PLANS, WHICAND SEATING DIAG: FOR IN SPECIFICATION	CH INCLUD RAM FOR 1	E A WEI	HICI E CA	EMATIC LLED	18.5 YES	GALS. NO
	MOBILITY AID LIFT		Dia	~~		2005	_ 140
	TYPE OF INTERLOCK	SYSTEM			Inte	rmotive I	lis 501
7.	SECUREMENTS:						
	SECUREMENTS FOR .	AMBULAT	ORY PAS	SENGERS	AND MOBILIT	Y AIDS	
		BRAN	D <u>Q-s</u>	traint	MODEL Q-	8100-A1-L	

THIS QUESTIONNAIRE SHALL BE COMPLETED AND SUBMITTED WITH THE BID. NON SUBMITTAL OF THE QUESTIONNAIRE MAY BE CAUSE FOR REJECTION OF THE BID. ALL QUESTIONS SHALL BE ANSWERED.

LEGAL ASPECTS

- The unit(s) will be delivered completely assembled and ready to operate. 1.
- 2. Approximate delivery date will be 210 BAYS ARO
- Only new components, parts and models in current production, which are cataloged by the manufacturer's 3. published literature and printed specifications, are currently available, will be considered.
- 4. Vehicle, equipment, accessories and modifications furnished to meet these specifications shall conform to the provisions of the California Vehicle Code, Federal Motor Vehicle Safety Standards, the California Code of Regulations, Title 13, Motor Carrier Safety Regulations, California Emissions Standards and the
- 5. The warranty of each unit shall include chassis, engine, drive train, modifications, etc., and shall start from the date the purchaser puts the unit into service.
- Bidder shall describe his policy on warranties, both on workmanship and material, as applying to this 6. equipment. Bidder shall assume responsibility and warranty for materials and accessories used in the vehicle(s), whether the same are made by the bidder or purchased from an outside source. Warranty must include provisions for having warranty work performed by other parties in lieu of the bidder.
- There shall be a minimum 36,000-mile or one-year warranty on all parts, labor and equipment. 7.
- 8. The agency shall retain the right to have an authorized inspector in the manufacturer's plant and/or his subcontractor's plant or plants to insure proper performance under the terms of the contract for compliance with the specifications and terms of the purchase order.
- Bid must remain in effect for sixty (60) days from the date of bid opening. 9.

Signature of Authorized Officer

1900 S. Riverside Avenue

Address Colton, CA

92324

City, State, Zip

ASSURANCE OF COMPLIANCE, CERTIFICATION AND VERIFICATION

GOSHEN	COACH	
Bidder Na	me	

Hereby certifies that:

- No person in the United States shall, on the ground of race, color, sex or national origin, be excluded 0 from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity for which the Recipient receives Federal financial assistance from the Department of Transportation under Federal Urban Mass Transportation Programs Title VI of the Civil Rights Act of 1964 (P.L. 88-352) and all requirements imposed by the U.S. Department of Transportation.
- No otherwise qualified handicapped person shall, solely by reason of his handicap, be excluded from 0 participation in, be denied benefits of, or otherwise be subjected to discrimination under any program that receives or benefits from Federal assistance administered by the Department of Transportation, including the Urban Mass Transportation Administration (Title 49, Code of Federal Regulations, Department of Transportation, Subtitle A, Office of the Secretary, Party 27 -- "Nondiscrimination on the Basis of Handicap in Programs and Activities Receiving or Benefiting from Federal Financial Assistance").
- It will comply with the Surface Transportation Assistance Act of 1982 (P.L. 97-424), Sections 105 and 0 165, and Federal Register 49 CFR Part 660 and 661, Buy America Requirements.
- It has complied with the Disadvantaged Business Statute, Section 105(f) (49 CFR 23.67) of the Surface 0 Transportation Act of 1982.
- The supplier has the requisite fiscal and managerial capability to carry out the project. 0

I am authorized to make this verification on behalf of the supplier. The statements in the foregoing document are true of my own knowledge, except as to matters which are therein stated on information and belief, and as those matters I believe them to be true. I declare under the penalty of perjury that the foregoing is true and correct.

Executed on 12/1 Date		KHART City	, Kalikunin	INDIANA
Signature 6 1	undo Pata	L		
Printed/Typed DARRI	EL O. RITCHIE			
Title CONTROLLI	SR			

Title

BUY AMERICA COMPLIANCE

Certification of Compliance with 49 U.S.C. 5323(j)(2)(C)
The bidder hereby certifies that it complies with the Buy America requirements of 49 U.S.C. 5323(j)(2)(C) and the regulations set forth in 49 CFR Part 661.
Date DECEMBER 11, 2001 Signature By: Company Name GOSHEN COACH
TitleCONTROLLER
Certification of Non-Compliance with 49 U.S.C. 5323(j)(2)(C)
The bidder hereby certifies that it cannot comply with the Buy America requirements of 49 U.S.C. 5323(j)(2)(C) but may qualify for an exception pursuant to U.S.C. 5323(j)(2)(B) or (j)(2)(D) and the regulations set forth in 49 CFR Part 661.7.
Date
Signature
Company Name

State of California

BIDDER'S CERCIFICATION OF "BUY AMERICA" COMPLIANCE

The contractor agrees to comply with 49 U.S.C. 5323 (j) and 49 CFR Part 661, which provide that Federal funds may not be obligated unless steel, iron, and manufactured products used in FTA-funded projects are produced in the United States, unless a wavier has been granted by FTA or the product is subject to a general waiver. General waivers are listed in 49 CFR.7 and include final assembly in the United States for 15 passenger vans and 15 passenger wagons produced by Chrysler Corporation, microcomputer equipment, software, and small purchases (currently less than \$100,000) made with capital, operating or planning funds. Separate requirements for rolling stock are set out at 5323(j)(2)(C) and 49 CFR 661.11. Rolling stock not subject to a general waiver must be manufactured in the United States and have a 60 percent domestic content.

A bidder or offeror must submit to the FTA recipient the appropriate Buy America certification (below) with all bids on FTA-funded contracts, except those subject to a general waiver. Bids or offers that are not accompanied by a completed Buy America certification must be rejected as nonresponsive. This requirement does not apply to lower tier subcontractors.

The bidder must attach documentation that supports the information provided below.

•			
COMPONENT Engine Transmission Front Axle Assemblies Rear Axle Assemblies Drive Shaft Assemblies Front Suspension Assemblies Rear Suspension Assemblies Air Compressor and Pneumatic Systems Generator/Alternator and Electronic Systems Steering System Assemblies Assemblies Air Conditioning Evaporator/ Condenser Assemblies Air Conditioning Compressor Assemblies Heating Systems Passenger Seats Driver's Seat Assemblies Window Assemblies Entrance and Exit Door Assemblies Door Control Assemblies Interior Lighting Assemblies Front and Rear End Cap Assemblies Front and Rear Bumper Assemblies	CHIVROLET CHIVROLET CHIVROLET CHEVROLET	COUNTRY OF ORIGIN USA	PERCENTAGE OF VEHICLE COST &CO.C 2.9 1.3
-	•		
•			•

State of California		•	÷ .	
Aluminum Extrusions Steel or Fiberglass Exterior Panels Interior Trim Flooring Floor Covering	FABWEL	USA	2.0	Alexander of the second
W/C LIFT	BRAU	USA	5.4	
	BUY AMERI	CA COMPLIANCE	<i>8</i> 7.7 .	

The following is a description of the actual location of the final assembly point including a description of the activities that will take place at the final assembly point and the cost of final assembly:

CONCERNING FINAL ASSEMBLY, THE ENTIRE VEHICLE WAS ASSEMBLED AT OUR FACILITY IN ELKHART, INDIANA, FINAL ASSEMBLY INCLUDED INCORPORATING THE SELF-CONTAINED CHASSIS MANUFACTURED BY CHEVROLET (CONSISTING OF THE ENGINE, TRANSMISSION, AXLES, SUSPENSION, STERRING, BRAKING, AND OTHER SYSTEMS) WITH THE BUS BODY, WHICH WAS MANUFACTURED BY GOSHEN-COACH. OPERATIONS PERFORMED BY GOSHEN COACH DURING THE FINAL ASSEMBLY PROCESS INCLUDED, BUT WAS NOT

INSTALLATION AND INTERCONNECTION OF THE HEATING AND AIR CONDITIONING SYSTEMS; INSTALLATION OF ELECTRICAL WIRING AND RELATED ELECTRICAL COMPONENTS; INSTALLATION OF THE DOOR AND WHEELCHARI LIFT/RAMP MECHANISM; INSTALLATION OF THE WINDOWS, PASSENGER SEATING AND GRAB RAILS, FLOORING, LIGHTING ROAD INTERIOR TRIM; AND ROAD TESTING, FINAL INSPECTION, REPAIR AND PREPARATION OF THE VEHICLES FOR DELIVERY TO CAL. TRANS.

FINAL ASSEMBLY COST \$

The state of the s

The state of the

TYPE I

Warrick Industries, Inc. Goshen Coach Division Buy America Evaluation CAL TRANS

Quote 2219

Cost Documentation Total Cost Per Vehicle

Component	Manufacturer	Country of Origin	% Total Cost
Chassis	Chevrolet	USA	60.6%
Seats	Freedman	USA	2.9%
Heating/AC	Carrier/Pro-Air	USA	8.9%
Windows	Creation Windows	USA	1.3%
Lift	Braun/Ricon	USA	5.4%
Aluminum	Fabwell	USA	2.0% .
otal percentage of vehi	cle manufactured in U.S. (mi	nimum);	81.1%
Doint of final and	amalalus 1011-L To12		

Point of final assembly Elkhart. Indiana and major activities to be undertaken at final location, Elkhart. Indiana

BIDDER'S CERTIFICATION OF "BUY AMERICA" COMPLIANCE

The contractor agrees to comply with 49 U.S.C. 5323 (j) and 49 CFR Part 661, which provide that Federal funds may not be obligated unless steel, iron, and manufactured products used in FTA-funded projects are produced in the United States, unless a wavier has been granted by FTA or the product is subject to a general waiver. General waivers are listed in 49 CFR.7 and include final assembly in the United States for 15 passenger vans and 15 passenger wagons produced by Chrysler Corporation, microcomputer equipment, software, and small purchases (currently less than \$100,000) made with capital, operating or planning funds. Separate requirements for rolling stock are set out at 5323(j)(2)(C) and 49 CFR 661.11. Rolling stock not subject to a general waiver must be manufactured in the United States and have a 60 percent domestic content.

A bidder or offeror must submit to the FTA recipient the appropriate Buy America certification (below) with all bids on FTA-funded contracts, except those subject to a general waiver. Bids or offers that are not accompanied by a completed Buy America certification must be rejected as nonresponsive. This requirement does not apply to lower tier subcontractors.

The bidder must attach documentation that supports the information provided below.

•			
	MANUFACTURER FORD FORD FORD FORD FORD FORD FORD FOR	COUNTRY OF ORIGIN USA	PERCENTAGE OF VEHICLE COST 8.9 3.6
Compressor Assemblies Heating Systems Passenger Seats Driver's Seat Assemblies Window Assemblies Entrance and Exit Door Assemblies Door Control Assemblies Interior Lighting Assemblies Front and Rear End Cap Assemblies Front and Rear Burnner	FRO-AIR FREEDMAN FREEDMAN	USA USA USA USA	
Assemblies			,

TYPE II

State of California			· ·	
Aluminum Extrusions Steel or Fiberglass Exterior Panels Interior Trim Flooring	FABWEL	USA	/.8	darries
Floor Covening W/C LIFT	BRAUN	USA	5.0	
_	BUY AME	RICA COMPLIANCE	2 /.8	ı

The following is a description of the actual location of the final assembly point including a description of the activities that will take place at the final assembly point and the cost of final assembly:

CONCERNING FINAL ASSEMBLY, THE ENTIRE VEHICLE WAS ASSEMBLEDAT OUR FACILITY IN ELKHART, INDIANA. FINAL ASSEMBLY INCLUDED INCORPORATING THE SELF-CONTAINED CHASSIS MANUFACTURED BY FORD (CONSISTING OF THE ENGINE, TRANSMISSION, AXLES, SUSPENSION, STEERING, BRAKING, AND OTHER SYSTEMS) WITH THE BUS BODY, WHICH WAS MANUFACTURED BY GOSHEN COACH. OPERATIONS PERFORMED BY GOSHEN COACH DURING THE FINAL ASSEMBLY PROCESS INCLUDED, BUT WAS NOT

INSTALLATION AND INTERCONNECTION OF THE HEATING AND AIR CONDITIONING SYSTEMS; INSTALLATION OF ELECTRICAL WIRING AND RELATED ELECTRICAL COMPONENTS; INSTALLATION OF THE DOOR AND WHEELCHAIR LIFT/RAMP MECHANISM; INSTALLATION OF THE WINDOWS, PASSENGER SEATING AND GRAB RAILS, FLOORING, LIGHTING AND INTERIOR TRIM; AND ROAD TESTING, FINAL INSPECTION, REPAIR AND PREPARATION OF THE VEHICLES FOR DELIVERY TO CAL TRANS.

TYPE II

Warrick Industries, Inc. Goshen Coach Division Buy America Evaluation CAL TRANS

Quote 2221

Cost Documentation Total Cost Per Vehicle

Component	Manufacturer	Country of Origin	% Total Cost
Chassis	Ford	USA.	61:4%
Seats	Freedman	USA	3.6%
Heating/AC	Carrier/Pro-Air	USA	8.9%
Windows	Creation Windows	USA	1.2%
Lift	Braun/Ricon	USA	5.0%
Aluminum	Fabwell	USA	1.8%
Total percentage of vehic	ele manufactured in U.S. (mi	nimum):	81.9%

Point of final assembly Elkhart. Indiana and major activities to be undertaken at final location, Elkhart. Indiana

State of California

BIDDER'S CERTIFICATION OF "BUY AMERICA" COMPLIANCE

The contractor agrees to comply with 49 U.S.C. 5323 (j) and 49 CFR Part 661, which provide that Federal funds may not be obligated unless steel iron, and manufactured products used in FTA-funded projects are produced in the United States, unless a wavier has been granted by FTA or the product is subject to a general waiver. General waivers are listed in 49 CFR.7 and include final assembly in the United States for 15 passenger vans and 15 passenger wagons produced by Chrysler Corporation, microcomputer equipment, software, and small purchases (currently less than \$100,000) made with capital, operating or planning funds. Separate requirements for rolling stock are set out at 5323(j)(2)(C) and 49 CFR 661.11. Rolling stock not subject to a general waiver must be manufactured in the United States and have a 60 percent domestic content.

A bidder or offeror must submit to the FTA recipient the appropriate Buy America certification (below) with all bids on FTA-funded contracts, except those subject to a general waiver. Bids or offers that are not accompanied by a completed Buy America certification must be rejected as nonresponsive. This requirement does not apply to lower tier subcontractors.

The bidder must attach documentation that supports the information provided below.

• •	1	1	
		COUNTRY	PERCENTAGE
COMPONENT Engine	MANUFACTURER	OF <u>Orlain</u>	VEHICLE
Transmission	FORD	USA	COST
Front Axie Assemblies	FORD	USA	
Rear Axle Assemblies	FORD	USA	\
Drive Shaft Assemblies	FORD	USA	/ ' '
Front Suspension Assemblies	FORD FORD	USA	
Rear Suspension Assemblies	FORD	USA	
Air Compressor and	FURD	USA	59.6
Pneumatic Systems	FORD		
Generator/Alternator	····	USA	
and Electronic Systems	MORD	. 40	
Steering System Assemblies	FORD	USA	/
Assemblies	l'ORD	USA	
Air Conditioning Evaporator/		USA	
Condenser Assemblies	FRO-AIR	USA	····
Air Conditioning		- OBA	
Compressor Assemblies Heating Systems	FRO-AIR	USA	
Passenger Sears —	PRO-AIR	USA	8.6
Driver's Seat Assemblies	FREEDMAN	USA	
Window Assemblies	FREEDMAN	USA	
Entrance and Exit Door	CREATION WINDOWS	USA	1.1
Assemblies	•		
Door Control Assemblies			
Interior Lighting Assemblies			
rioni and Rear End Cap			
Assemblies	1		
Front and Rear Bumper			
Assemblies	-		

TYPE III

State of California	·			
Aluminum Extrusions Steel or Fiberglass	FABWEL	USA	1.8	
Exterior Panels				
Interior Trim		· · · · · · · · · · · · · · · · · · ·		7. v.
Flooring				·
Floor Covering	,			
W/C LIFT	BRAUN	USA	4.9	1
	BUY AME	RICA COMPLIANCE	₹0.5	•

The following is a description of the actual location of the final assembly point including a description of the activities that will take place at the final assembly point and the cost of final assembly:

CONCERNING FINAL ASSEMBLY, THE ENTIRE VEHICLE WAS ASSEMBLEDAT OUR FACILITY IN ELKHART, INDIANA. FINAL ASSEMBLY INCLUDED INCORPORATING THE SELF-CONTAINED CHASSIS MANUFACTURED BY FORD (CONSISTING OF THE ENGINE, TRANSMISSION, AXLES, SUSPENSION, STEERING, BRAKING, AND OTHER SYSTEMS) WITH THE BUS BODY, WHICH WAS MANUFACTURED BY GOSHEN COACH. OPERATIONS PERFORMED BY GOSHEN COACH DURING THE FINAL ASSEMBLY PROCESS INCLUDED, BUT WAS NOT

INSTALLATION AND INTERCONNECTION OF THE HEATING AND AIR CONDITIONING SYSTEMS;
INSTALLATION OF ELECTRICAL WIRING AND RELATED ELECTRICAL COMPONENTS;
INSTALLATION OF THE DOOR AND WHEELCHAIR LIFT/RAMP MECHANISM;
INSTALLATION OF THE WINDOWS, PASSENGER SEATING AND GRAB RAILS, FLOORING, LIGHTING AND INTERIOR TRIM; AND
ROAD TESTING, FINAL INSPECTION, REPAIR AND PREPARATION OF THE VEHICLES FOR

FINAL ASSEMBLY COST 5

TYPE III

Warrick Industries, Inc. Goshen Coach Division Buy America Evaluation CAL TRANS

Quote 2223

Cost Documentation Total Cost Per Vehicle

Component	Manufacturer	Country of Origin	% Total Çost
Chassis	Ford	USA	59.6%
Seats	Freedman	USA	4.5%
Heating/AC	Carrier/Pro-Air	USA	8.6%
Windows	Creation Windows	USA	1.1%
Lift	Braun/Ricon	USA	4.9%
Aluminum	Fabwell	USA	1.8%
otal percentage of vehic	cle manufactured in U.S. (mi	nimum):	80.5%

Point of final assembly <u>Elkhart</u>, <u>Indiana</u> and major activities to be undertaken at final location, <u>Elkhart</u>, <u>Indiana</u>

State of California

BIDDER'S CERTIFICATION OF "BUY AMERICA" COMPLIANCE

The contractor agrees to comply with 49 U.S.C. 5323 (j) and 49 CFR Part 661, which provide that Federal funds may not be obligated unless steel iron, and manufactured products used in FTA-funded projects are produced in the United States, unless a wavier has been granted by FTA or the product is subject to a general waiver. General waivers are listed in 49 CFR.7 and include final assembly in the United States for 15 passenger vans and 15 passenger wagons produced by Carysler Corporation, microcomputer equipment, software, and small purchases (currently less than \$100,000) made with capital, operating or planning funds. Separate requirements for rolling stock are set out at 5323(j)(2)(C) and 49 CFR 661.11. Rolling stock not subject to a general waiver must be manufactured in the United States and have a 60 percent domestic content.

A bidder or offeror must submit to the FTA recipient the appropriate Buy America certification (below) with all bids on FTA-funded contracts, except those subject to a general waiver. Bids or offers that are not accompanied by a completed Buy America certification must be rejected as nonresponsive. This requirement does not apply to lower tier subcontractors.

The bidder must attach documentation that supports the information provided below.

•	_		
	• •		יים אייניים משמ
203		COUNTRY	PERCENTAGE
COMPONENT	MAINUFACTURER	OF	VEHICLE
Engine	FORD	<u>Origin</u> USA	COST
Transmission	FORD	USĂ	
Front Axle Assemblies	FORD		,
Rear Axle Assemblies	FORD	USA	
Drive Shaft Assemblies	BARR	USA	
Front Suspension Assemblies	FORD	USA	
Rear Suspension Assemblies	FORD	USA	
Air Compressor and	30107	USA	69.3
Pneumatic Systems	FORD		
Generator/Alternator	- 0145	USA	<i></i>
and Electronic Systems	FORD		
 Steering System Assemblies 	FORD	USA	
Assemblies	FORD	USA	,
Air Conditioning Evaporator/		USA	
Condenser Assemblies	מדג סמנו	, ~	
Air Conditioning	PRO-AIR	USA .	
Compressor Assemblies	1100 · · ·		
Heating Systems	PRO-AIR	USA	6,8
Passenger Seats	FRO-AIR	USA	6.8
Driver's Seat Assemblies	I'REEDMAN_	USA	3.5
Window Assemblies	FREEDMAN	USA	<u> </u>
Entrance and Exit Door	CREATION WINDOWS	USA	a
Assemblies			
Door Control Assemblies			
Interior Lighting Assemblies			
Front and Rear End Cap			
Assemblies			
Front and Rear Bumper	-		
Assemblies			
- machinities	1		
•			

p --- . U/V :

TYPE III

Btate of California			•	
Aluminum Extrusions Steel or Fiberglass	FABWEL	USA	1.4	
Exterior Panels				
Interior Trim				\. ,
Flooring				١
Floor Covering				
W/C LIFT	BRAUN	. USA	3,9	
	BUY AM	ERICA COMPLIANCE	25.8	-

The following is a description of the actual location of the final assembly point including a description of the activities that will take place at the final assembly point and the cost of final assembly:

CONCERNING FINAL ASSEMBLY, THE ENTIRE VEHICLE WAS ASSEMBLEDAT OUR FACILITY IN ELKHART, INDIANA. FINAL ASSEMBLY INCLUDED INCORPORATING THE SELF-CONTAINED CHASSIS MANUFACTURED BY FORD (CONSISTING OF THE ENGINE, TRANSMISSION, AXLES, SUSPENSION, STEERING, BRAKING, AND OTHER SYSTEMS) WITH THE BUS BODY, WHICH WAS MANUFACTURED BY GOSHEN COACH. OPERATIONS PERFORMED BY GOSHEN COACH DURING THE FINAL ASSEMBLY PROCESS INCLUDED, BUT WAS NOT

INSTALLATION AND INTERCONNECTION OF THE HEATING AND AIR CONDITIONING SYSTEMS; INSTALLATION OF ELECTRICAL WIRING AND RELATED ELECTRICAL COMPONENTS; INSTALLATION OF THE DOOR AND WHEELCHAIR LIFT/RAMP MECHANISM; INSTALLATION OF THE WINDOWS, PASSENGER SEATING AND GRAB RAILS, FLOORING, LIGHTING AND INTERIOR TRIM; AND ROAD TESTING, FINAL INSPECTION, REPAIR AND PREPARATION OF THE VEHICLES FOR DELIVERY TO CAL TRANS.

FINAL	ASSEMBLY	COSTS	
	WOOTHINGT A	COSTS	

TYPE V & VI

Warrick Industries, Inc. Goshen Coach Division Buy America Evaluation CAL TRANS

Quote 2225

Cost Documentation Total Cost Per Vehicle

Component	Manufacturer	Country of Origin	% Total Cost
Chassis	Ford	USA	69.3%
Seats	Freedman	USA	3.5%
Heating/AC	Carrier/Pro-Air	USA	6.8%
Windows	Creation Windows	USA	90.0%
Lift	Braun/Ricon	USA	3.9%
Aluminum	Fabwell	USA	1.4%
otal percentage of vehi	cle manufactured in U.S. (m	inimum):	174.9%

Point of final assembly Elkhart. Indiana and major activities to be undertaken at final location, Elkhart. Indiana

BIDDER'S CERTIFICATION OF DISADVANTAGED BUSINESS ENTERPRISE PLAN

The bidder certifies that it has complied with 49 CFR 23.67, which requires each transit vehicle

manufacturer to establish annual goals for the participation of di submit these goals to Federal Transit Administration for approval	sadvantaged business enterprise and to
The GOSHEN COACH DIVISION hereby certifies that it ha Administration, a Disadvantaged Enterprise Plan.	s on file with the Federal Transit
	•
BY: DARREL O. RITCHIE	
TITLE:_CONTROLLER	•
MANUFACTURER: GOSHEN COACH	
DATE:DECEMBER 11, 2001	-
No Obligation by the Federal (Government.
(1) The Purchaser and Contractor acknowledge and agree that, n Government in or approval of the solicitation or award of the consent by the Federal Government, the Federal Government is subject to any obligations or liabilities to the Purchaser, Contracto that contract) pertaining to any matter resulting from the underlying	inderlying contract, absent the express written not a party to this contract and shall not be or, or any other party (whether or not a party to
(2) The Contractor agrees to include the above clause in each rederal assistance provided by FTA. It is further agreed that the the subcontractor who will be subject to its provisions.	subcontract financed in whole or in part with clause shall not be modified, except to identify
NAME: DARREL O. RITCHIE	
TITLE: CONTROLLER	
COMPANY: GOSHEN COACH	
DATE: DECEMBER 11, 2001	

BIDDERS' CERTIFICATION OF ENERGY CONSERVATION AIR QUALITY AND CLEAN WATER COMPLIANCE

J			
Cor	mpany/Organizati	on Name:	
	GOSHEN COAC	${f H}_{f C}$	
Fed	eral Transit Adm	actor named above hereby certifies compliance with the requirements listed below if by the Environmental Protection Agency (EPA), Federal Highway Administration inistration (FTA) and other agencies of the Federal Government as well as futures, standards, orders, directives or other requirements that may affect this	î.
The	above named con	tractor will:	
1.	Comply with all amended, 42 U.	applicable standards, orders or regulations issued pursuant to the Clean Air Act, as S.C., 7401 et seq.	3
2.	Comply with al Pollution Act, as	applicable standards, orders or regulations issued pursuant to the Federal Water amended, 33 U.S.C., 1251 et seq.	-
3.	Comply with main the state en Conservation Ac	andatory standards and policies relating to energy efficiency, which are contained tergy conservation plan issued in compliance with the Energy Policy and t.	
4.	Report any violathe required mar appropriate Unit	ation of these requirements by a subrecipient or itself, resulting from completing ufacturing and delivery of vehicles included with this contract to the FTA and the delivery of the States EPA Regional Office.	
5.	Agrees to include in part with assis	these requirements in each subcontract exceeding \$100,000 financed in whole or ance provided by FTA.	
CERT	TIFICATION		
I, the recipie	official named be ent to the above-d the county below	low, hereby swear that I am duly authorized legally to bind the contractor or grant escribed certification. I am fully aware that this certification executed on the date, is made under penalty of perjury under the laws of the State of California.	
Compa	any:	GOSHEN COACH	
Officia	al's Name:	DARREL O. RITCHIE	
Title:		CONTROLLER	
Date:		DECEMBER 11, 2001	

CARGO PREFERENCE

The contractor agrees: a. to use privately owned United States-Flag commercial vessels to ship at least 50 percent of the gross tonnage (computed separately for dry bulk carriers, dry cargo liners, and tankers) involved, whenever shipping any equipment, material, or commodities pursuant to the underlying contract to the extent such vessels are available at fair and reasonable rates for United States-Flag commercial vessels; b. to furnish within 20 working days following the date of loading for shipments originating within the United States or within 30 working days following the date of leading for shipments originating outside the United States, a legible copy of a rated, "on-board" commercial ocean bill-of-lading in English for each shipment of cargo described in the preceding paragraph to the Division of National Cargo, Office of Market Development, Maritime Administration, Washington, DC 20590 and to the FTA recipient (through the contractor in the case of a subcontractor's bill-of-lading.) c. to include these requirements in al subcontracts issued pursuant to this contract when the subcontract may involve the transport of equipment, material, or commodities by ocean vessel.

DateDECEMBER 11, 2001	
Signature By: Danlo. With	-
Company Name GOSHEN COACH	-
Title CONTROLLER	-

RECYCLED PRODUCTS

The Recycled Products requirements apply to all contracts for items designated by the EPA, when the purchaser or contractor procures \$10,000 or more of one of these items during the fiscal year, or has procured\$10,000 or more of such items in the previous fiscal year, using Federal funds. New requirements for "recovered materials" will become effective May 1, 1996. These new regulations apply to all procurement actions involving items designated by the EPA, where the procuring agency purchases \$10,000 or more of one of these items in a fiscal year, or when the cost of such items purchased during the previous fiscal year was \$10,000.

Recovered Materials - The contractor and subcontractors agrees to comply with all the requirements of Section 6002 of the Resource Conservation and Recovery Act (RCRA), as amended (42 U.S.C. 6962), including but not limited to the regulatory provisions of 40 CFR Part 247, and Executive Order 12873, as they apply to the procurement of the items designated in Subpart B of 40 CFR Part 247.

Date DECEMBER 11, 2001	
Signature By: Daniel With	
Company Name Goshen Coach	
Title CONTROLLER	<u> </u>

CERTIFICATION OF RESTRICTIONS ON LOBBYING

I, DARREL O. RITCHIE	, hereby certify on behalf of
GOSHEN COACH	, that:

- No Federal appropriated funds have been paid or will be paid, by or on behalf of the (1) undersigned, to any person for influencing or attempting to influence an officer or employee of any Federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan or cooperative agreement.
- If any funds other than Federal appropriated funds have been paid or will be paid to any person (2) for influencing or attempting to influence an officer or employee of any Federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form- "Disclosure Form to Report Lobbying", in accordance with its instructions.
- The undersigned shall require that the language of this certification be included in the award (3) documents for all subawards at all tiers (including subgrants, loans, and cooperative agreement) which exceed \$100,000, and that all such sub-recipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, U.S.C.

As required by 49 CFR part 20, "New Restrictions on Lobbying," I will disclose the name of any registrant under the Lobbying Disclosure Act of 1995 who has made lobbying contacts on my behalf with non-Federal funds with respect to that Federal contract, grant or award covered by 31 U.S.C. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

BY: (

Executed this 11th day of DECEMBER

(Signature of Authorized Official) CONTROLLER

(Title of Authorized Official)

STATE OF CALIFORNIA DRUG-FREE WORKPLACE CERTIFICATION STD.21 (NEW 11-90)

GOSHEN COACH

COMPANY/ORGANIZATION NAME:

The contractor or grant recipient named above hereby certifies compliance with Government Code Section 8355 in matters relating to providing a drug-free workplace. The above named contractor or grant recipient will:

- 1. Publish a statement notifying employees that unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is prohibited and specifying actions to be taken against employees for violations, as required by Government Code Section 8355(a).
- 2. Establish a Drug-Free Awareness Program as required by Government Code Section 8355(b), to inform employees about all the following:
 - The dangers of drug abuse in the workplace, (a)
 - The person's or organization's policy of maintaining a drug-free workplace, (b)
 - Any available counseling, rehabilitation and employee assistance programs, (c)
 - Penalties that may be imposed upon employees for drug abuse violations. (d)
- Provide as required by Government Code Section 8355(c), that every employee who works on the 3. proposed contract or grant: (a)
 - Will receive a copy of the company's drug-free policy statement, and
 - Will agree to abide by the terms of the company's statement as a condition of employment on the (b) contract or grant.

CERTIFICATION

I, the official named below, hereby swear that I am duly authorized legally to bind the contractor or grant recipient to the above-described certification. I am fully aware that this certification executed on the date and in the county below, is made under penalty of perjury under the laws of the State of California.

Date DECEMBER 11, 2001
Signature By Dunlo. Vittle
Company Name GOSHEN COACH
Title CONTROLLER

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION LOWER TIER COVERED TRANSACTIONS

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 29 CFR Part 98, Section 98.510, Participants' responsibilities. The regulations were published as Part VII of the May 26, 1988 <u>Federal Register</u> (pages 19160-19211).

(BEFORE COMPLETING CERTIFICATION, READ ATTACHED INSTRUCTIONS WHICH ARE AN INTEGRAL PART OF THE CERTIFICATION)

- (1) The prospective recipient of Federal assistance funds certifies, by submission of this proposal, that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.
- (2) Where the prospective recipient of Federal assistance funds is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

Signature	•	Date
Name and Title of Authorized By .	Representative	12/11/01
1 7 1 7 1		
DARREL O. RITCHIE	CONTROLLER	

STATE OF CALIFORNIA DRUG-FREE WORKPLACE CERTIFICATION STD.21 (NEW 11-90)

COMPANY/ORGANIZATION NAME:

The contractor or grant recipient named above hereby certifies compliance with Government Code Section 8355 in matters relating to providing a drug-free workplace. The above named contractor or grant recipient will:

- 1. Publish a statement notifying employees that unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is prohibited and specifying actions to be taken against employees for violations, as required by Government Code Section 8355(a).
- 2. Establish a Drug-Free Awareness Program as required by Government Code Section 8355(b), to inform employees about all the following:

(a) The dangers of drug abuse in the workplace,

- (b) The person's or organization's policy of maintaining a drug-free workplace,
- (c) Any available counseling, rehabilitation and employee assistance programs,
- (d) Penalties that may be imposed upon employees for drug abuse violations.
- 3. Provide as required by Government Code Section 8355(c), that every employee who works on the proposed contract or grant:

 (a) Will receive a copy of the company to the second section 8355(c), that every employee who works on the

(a) Will receive a copy of the company's drug-free policy statement, and

(b) Will agree to abide by the terms of the company's statement as a condition of employment on the contract or grant.

CERTIFICATION

I, the official named below, hereby swear that I am duly authorized legally to bind the contractor or grant recipient to the above-described certification. I am fully aware that this certification executed on the date and in the county below, is made under penalty of perjury under the laws of the State of California.

Date	December 17, 2001
Signature	H. O'Connell
Company Name	A-Z Bus Sales, Inc.
Title	Vice President

INSTRUCTIONS FOR CERTIFICATION

- 1. By signing and submitting this proposal, the prospective recipient of Federal assistance funds is providing the certification as set out below.
- 2. The certification in this class is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective recipient of Federal assistance funds knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the Department of Labor (DOL) may pursue available remedies, including suspension and/or debarment.
- 3. The prospective recipient of Federal assistance funds shall provide immediate written notice to the person to which this proposal is submitted if at any time the prospective recipient of Federal assistance funds learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
- 4. The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposal," and "voluntarily excluded", as used in this clause, have the meanings set out in the Definitions and Coverage sections of rules implementing Executive Order 12549.
- 5. The prospective recipient of Federal assistance funds agrees by submitting this proposal that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by DOL.
- 6. The prospective recipient of Federal assistance funds further agrees by submitting this proposal that it will include the clause titled "Certification Regarding Debarment, Suspension, Ineligible and Voluntary Exclusion Lower Tier Covered Transactions," without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
- 7. A participant in a covered transaction may rely upon a certification of prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may but is not required to check the <u>List of Parties Excluded from Procurement or Nonprocurement Programs</u>.
- 8. Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
- 9 Except for transactions authorized under paragraph 5 of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the DOL may pursue available remedies, including suspension and/or debarment.

FEDERAL MOTOR VEHICLE SAFETY STANDARD CERTIFICATION

I, DARREL O. RITCHIE	, certify on behalf of
GOSHEN COACH	_ that the vehicles to be manufactured
comply with relevant Federal Motor Ve	chicle Safety Standards.
	• .
Date DECEMBER 11, 2001	\mathcal{C}
Signature By Tamlo.	Ritit
Company NameGOSHEN_COACH	
TitleCONTROLLER	

BUS TESTING COMPLIANCE

Bus Testing - The Contractor [Manufacturer] agrees to comply with 49 U.S.C. A 5323(c) and FTA's implementing regulation at 49 CFR Part 665 and shall perform the following:

- A manufacturer of a new bus model or a bus produced with a major change in components or configuration shall provide a copy of the final test report to the recipient at a point in the procurement process specified by the recipient which will be prior to the recipient's final acceptance of the first vehicle.
- 2) A manufacturer who releases a report under paragraph 1 above shall provide notice to the operator of the testing facility that the report is available to the public.
- 3) If the manufacturer represents that the vehicle was previously tested, the vehicle being sold should have the identical configuration and major components as the vehicle in the test report, which must be provided to the recipient prior to recipient's final acceptance of the first vehicle. If the configuration or components are not identical, the manufacturer shall provide a description of the change and the manufacturer's basis for concluding that it is not a major change requiring additional testing.
- 4) If the manufacturer represents that the vehicle is "grandfathered" (has been used in mass transit service in the United States before October 1, 1988, and is currently being produced without a major change in configuration or components), the manufacturer shall provide the name and address of the recipient of such a vehicle and the details of that vehicle's configuration and major components.

<u>NOTE</u>: Following notification of the bid award, the successful bidder will be required to submit a copy of the bus testing report or provide a date, prior to the final acceptance of the first unit, on which the test report will be provided.

CERTIFICATION OF COMPLIANCE WITH

FTA'S BUS TESTING REQUIREMENTS

The undersigned certifies that the vehicle to be manufactured in response to this bid complies with 49 U.S.C. A5323(c) and FTA's implementing regulation at 49 CFR, Part 665. I further certify that a copy of the bus testing report will be provided to the bidder prior to the delivery of the first unit, excepted in the case of a vehicle placed in mass transportation service prior to October 1, 1988 that is being produced with no major changes in configuration or components.

The undersigned understands that misrepresenting the testing status of a vehicle acquired with Federal financial assistance may subject the undersigned to civil penalties as outlined in the Department of Transportation's regulation on Program Fraud Civil Remedies, 49 CFR Part 31. In addition, the undersigned understands that FTA may suspend or debar a manufacturer under the procedures in 49 CFR Part 29.

Company Name: GOSHEN COACH

Title: __CONTROLLER

PRE-AWARD AND POST DELIVERY AUDITS REQUIREMENT

Pre-Award and Post-Delivery Audit Requirements - The Contractor agrees to comply with 49 U.S.C. A 5323(l) and FTA's implementing regulation at 49 C.F.R. Part 663 and to submit the following certifications:

- (1) Buy America Requirements: The Contractor shall complete and submit a declaration certifying either compliance or noncompliance with Buy America. If the Bidder/Offeror certifies compliance with Buy America, it shall submit documentation which lists 1) component and subcomponent parts of the rolling stock to be purchased identified by manufacturer of the parts, their country of origin and costs; and 2) the location of the final assembly point for the rolling stock, including a description of the activities that will take place at the final assembly point and the cost of final assembly.
- (2) Solicitation Specification Requirements: The Contractor shall submit evidence that it will be capable of meeting the bid specifications.
- (3) Federal Motor Vehicle Safety Standards (FMVSS): The Contractor shall submit 1) manufacturer's FMVSS self-certification sticker information that the vehicle complies with relevant FMVSS or 2) manufacturer's certified statement that the contracted buses will not be subject to FMVSS regulations.

ACCESS TO RECORDS AND REPORTS

- 1. Where the Purchaser is not a State but a local government and is the FTA Recipient or a sub grantee of the FTA Recipient in accordance with 49 C. F. R. 18.36(i), the Contractor agrees to provide the Purchaser, the FTA Administrator, the Comptroller General of the Unites States or any of their authorized representatives access to any books, documents, papers and records of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts and transcriptions. Contractor also agrees, pursuant to 49 C. F. R. 633.17 to provide the FTA Administrator or his authorized representatives including any PMO Contractor access to Contractor's records and construction sites pertaining to a major capital project, defined at 49 U.S.C. 5302(a) 1, which is receiving federal financial assistance through the programs described at 49 U.S.C. 5307, 5309 or 5311.
- 2. Where the Purchaser is a State and is the FTA Recipient or a sub grantee of the FTA Recipient in accordance with 49 C.F.R. 633.17, Contractor agrees to provide the Purchaser, the FTA Administrator or his authorized representatives, including any PMO Contractor, access to the Contractor's records and construction sites pertaining to a major capital project, defined at 49 U.S.C. 5302(a)1, which is receiving federal financial assistance through the programs described at 49 U.S.C. 5307, 5309 or 5311. By definition, a major capital project excludes contracts of less than the simplified acquisition threshold currently set at \$100,000.
- 3. Where the Purchaser enters into a negotiated contract for other than a small purchase or under the simplified acquisition threshold and is an institution of higher education, an hospital or other non-profit organization and is the FTA Recipient or a sub grantee of the FTA Recipient in accordance with 49 C.F.R. 19.48, Contractor agrees to provide the Purchaser, FTA Administrator, the Comptroller General of the Unites States or any of their duly authorized representatives with access to any books, documents, papers and record of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts and transcriptions.
- 4. Where any Purchaser which is the FTA Recipient or a sub grantee of the FTA Recipient in accordance with 49 U.S.C. 5325(a) enters into a contract for a capital project or improvement (defined at 49 U.S.C. 5302(a) 1) through other than competitive bidding, the Contractor shall make available records related to the contract to the Purchaser, the Secretary of Transportation and the Comptroller General or any authorized officer or employee of any of them for the purposes of conducting an audit and inspection.
- 5. The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed.
- 6. The Contractor agrees to maintain all books, records, accounts and reports required under this contract for a period of not less than three years after the date of termination or expiration of this contract, except in the event of litigation or settlement of claims arising from the performance of this contract, in which case Contractor agrees to maintain same until the Purchaser, the FTA Administrator, the Comptroller General, or any of their duly authorized representatives, have disposed of all such litigation, appeals, claims or exceptions related thereto. Reference 49 CFR 18.39(i)(11).

CREATIVE BUS
SALES OPTIONAL
PRICING
LINE ITEMS
2,4,5,6,8,10,11,& 12

9.0 TYPE I, II, III OPTIONS
Provide pricing for each of the following options for Type I, II and III:

OPTION 1: SEATING - Optional seating shall match the existing seating in fabric, stitching, foam and design.

 Folding Seat equal to Freedman Notch Back with top grab handle, armrest, color, fabric and foam to match standard seat specification. 	\$880.00
b) 34"-36" equal to Freedman's Feather Weight Mid-Hi Flip Seat	\$675.00
c) 17"-18" equal to Freedman's Feather Weight Mid-Hi Flip Seat	\$550.00
d) Child Restraint Seat Integrated Child Restraint seat model C. E. White ADA 35, CR/ADA-35/HB, or ADA-17 (or approved equal) for transportation of children up to 60 lbs. Seat must be rigid high back with integrated child harness built into the seat frame. Seat must be seat belt ready and be able to properly secure an infant carrier seat for a child under one year and under 20 lbs. Seat must meet FMVSS Standard 213.	\$985.00
OPTION 2: BRAKE RETARDER A driveline electro-magnetic retarder of ample size shall be installed as recommended by the retarder manufacturer for the vehicle supplied. Retarder activation system shall be the foot control operated type integrated with the brake pedal.	\$6650.00
OPTION 3: a) Alternator: Pentex PX-5 alternator.	\$1250.00
b) Roof Vents: Equal to Transpec Model 1000 six way adjustable	\$495.00
c) 8 D Battery	\$615.00
d) Additional Mobility aid position(s) with tie downs	\$795.00
e) Energy absorbing HELP bumper Front	\$1200.00
f) Electric Passenger Door	\$1005.00 \$495.00
g) Mor Ryde Suspension System Types I, V & VI	\$1450.00
h) Credit for each seat left out of standard vehicle	-\$85.00
i) Ricon K2005 Kleerview lift or approved equal	\$675.00
Option 4:	
Raised floor when necessary to provide additional securement positions.	\$1250.00

Option 5:

Park Crank Only Module (PCOM) (Ref. Intermotive Part No. PCOM) or approved equal Allows engine to start only when transmission is in "Park" range

\$250.00

DuraTrans Programmable Overdrive Controller (DuraTrans POC) (Ref. Intermotive Part No. DT301) or approved equal

\$750.00

Automatically disengages overdrive gear of automatic transmission Allows for programming of engagement & disengagement for overdrive feature

Option 6: Diesel

Largest OEM diesel available.

7.3L Ford \$4950.00 6.5L GM \$3950.00

Engine size

7.3L Ford/6.5 L GM

BIDDERS QUESTIONNAIRE

This questionnaire shall be completed for each unit or units as to geographical area.

ITAI	NUMBER(S): Type I
	The bidder is an authorized, duly appointed dealer for warranty purposes for:
	A. Chassis B. Body C. A/C Unit D. Mobility aid Lift Yes E. None of the Above
	What is the nearest location for authorized service of the body you are bidding? Eldorado Bus Sales
	Creative Bus Sales
	What is the nearest location for authorized service of the chassis you are bidding?
	Any local Ford/Chevrolet
	What is the location for authorized service of the mobility aid lift you are bidding? Eldorado Bus Sales
	Creative Bus Sales
	What is the location for authorized service of the air conditioner unit you are bidding? Eldorado Bus Sales
	Creative Bus Sales
	Are these facilities capable of completing major accident repair damage at the above listed location(s)? Yes
	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
	If the answer is "NO" to questions 6 or 7, explain where would these services be performed
-	

BIDDERS QUESTIONNAIRE

This questionnaire shall be completed for each unit or units as to geographical area.

UNI'	T NUMBER(S): Type II
1.	The bidder is an authorized, duly appointed dealer for warranty purposes for:
	A. Chassis B. Body C. A/C Unit D. Mobility aid Lift Yes E. None of the Above
2.	What is the nearest location for authorized service of the body you are bidding? Eldorado Bus Sales
6.5	Creative Bus Sales
3.	What is the nearest location for authorized service of the chassis you are bidding?
	Any local Ford/Chevrolet
4.	What is the location for authorized service of the mobility aid lift you are bidding? Eldorado Bus Sales
	Creative Bus Sales
5.	What is the location for authorized service of the air conditioner unit you are bidding? Eldorado Bus Sales
	Creative Bus Sales
6.	Are these facilities capable of completing major accident repair damage at the above listed location(s)?Yes
7.	Are these facilities capable of performing major component overhauls and rebuilding at the above listed locations(s)? Yes
8.	If the answer is "NO" to questions 6 or 7, explain where would these services be performed

BIDDERS QUESTIONNAIRE

This questionnaire shall be completed for each unit or units as to geographical area.

U	NIT NUMBER(S):	pe III		
1.	The bidder is an auth	orized, duly app	ointed dealer for warrant	y purposes for:
	A. ChassisB. BodyC. A/C Unit	No Yes Yes	D. Mobility aid I E. None of the A	
2.	What is the nearest lo Eldorado Bus Sale	cation for autho	rized service of the body	you are bidding?
	Creative Bus Sale	es		
3.	What is the nearest lo	cation for author	rized service of the chass	is you are bidding?
	Any local Ford/Ch	evrolet		
4.	What is the location for Eldorado Bus Sale Creative Bus Sale	S	vice of the mobility aid l	ift you are bidding?
	Olegive bus bale		:	
5.	FIGOLAGO BUS Sale	S	vice of the air conditioner	r unit you are bidding?
	Creative Bus Sale	S .		
6.	Are these facilities cap location(s)?_Yes	able of completi	ng major accident repair	damage at the above listed
7.	Are these facilities cap above listed locations(s	able of performi	ng major component ove –	rhauls and rebuilding at the
8.	If the answer is "NO" to	o questions 6 or	7, explain where would t	hese services be performed
			*	

BODY AND CHASSIS QUESTIONNAIRE

This questionnaire to be completed for each type bid

MAKE	General	Coach	_MODE	L Corporal		YEAR	2002	ENGINE	8100 V-8
 2. 	WHEEL OVERA OVERA WEIGHT WEIGHT GROSS	IS: MAKE OF BASE LENGTH LL WIDTH ON FRONT ON REAR VEHICLE VETTUR	GTH H T AXLE AXLE VEIGHT	t_MODEL !	Express		YEAR	2002 139 258 88 3183 7646.5 12,300	INCHES _ INCHES _ INCHES _ LBS. _ LBS. _ LBS.
	INTERIO OVERAL ENTRY: REAR D SPECIAL		H HE H DOOR			SXW	IDTH	78 83 168.73 80.5 N/A 68 10 1/2 8 5/8 7 7/8	INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES
3.		AXLE WEIG XLE WEIGH		-				4 <u>300</u> 8600	_LBS. _LBS.
4.	FUEL TA							35	GALS.
5.	AND SEA	LANS, WH ATING DIA	GRAM F	LUDE A WE OR EACH V E INCLUDE!	EHICLE C.	ALLED	C <u>x</u>	YES	NO
6.	MOBILI	TY AID LI	<u>FT</u> : 1	BRAND <u>Bra</u>	un or Ric	on MO	DDEL <u>L-</u>	917 or S-	2005
,	TYPE OF	INTERLO	CK SYST	EM			ILIS	System	
7.	SECURE	MENTS:							•
	SECURE	MENTS FO	R AMBU	LATORY PA	ASSENGER	S AND	MOBILI	TY AIDS	
			B	RAND Q'St	raint	MO	DEL <u>Q-8</u>	100	

BODY AND CHASSIS QUESTIONNAIRE

This questionnaire to be completed for each type bid

MAKE	General Coach	_MODEL	, <u>General</u>	YEA	AR 2002	ENGINE.	6.8 Lite
1.	CHASSIS: MAKE_ WHEELBASE LENG OVERALL LENGTH OVERALL WIDTH WEIGHT ON FROM WEIGHT ON REAR GROSS VEHICLE V	GTH H T AXLE . AXLE		E-450	YEAR	2002 158 276.13 95.5 3345 8493.5 14,050	 _ INCHES _ INCHES _ LBS. _ LBS. _ LBS.
	BODY STRUCTURE INTERIOR HEIGHT INTERIOR WIDTH OVERALL LENGTH ENTRY DOOR SIZE REAR DOOR SIZE SPECIAL SERVICE BOTTOM ENTRY S RISER HEIGHT TREAD DEPTH	H E HEI H DOOR	EIGHT N. HEIGHT	_ INCHES X V /a_ INCHES X _ 4(_ INCHES	WIDTH	78 89.5 276.13 80.5 N/A 68 10 1/2 8 5/8 7 7/8	INCHES INCHES INCHES INCHES INCHES INCHES INCHES INCHES
	AXLES: FRONT AXLE WEIGHTER AXL					4600 9450	_LBS. LBS.
	<u>FUEL TANKS:</u> TOTAL CAPACITY	OF FUEL	TANKS			55	_ GALS.
5.	SEATING: FLOOR PLANS, WE AND SEATING DIA FOR IN SPECIFICA	IICH INCI GRAM FO	LUDE A W. OR EACH Y	VEHICLE CALL			NO
6.	MOBILITY AID LI	FT:	BRAND <u>br</u>	aun or Ricon	MODEL <u>L</u>	917 or S-	-2005
	TYPE OF INTERLO	CK SYSTI	EM		ILIS	System	
7.	SECUREMENTS:						
	SECUREMENTS FO	R AMBU	LATORY F	ASSENGERS A	ND MOBIL	ITY AIDS	
		B	RAND <u>0-</u>	Straint]	MODEL <u>0-8</u>	3100	

BODY AND CHASSIS QUESTIONNAIRE

This questionnaire to be completed for each type bid

MAKE	General Coach	_ MODEL General	Y	EAR 2002	ENGINE 6.8 Lite:
1.	CHASSIS: MAKE	Ford MODEL	E-450	YEAR	2002
	WHEELBASE LEN				176 INCHES
	OVERALL LENGT: OVERALL WIDTH	n.			303.25 INCHES 1NCHES
	WEIGHT ON FROM				3667.5 LBS.
	WEIGHT ON REAR GROSS VEHICLE V	·			9418 LBS. 14,050 LBS.
2.	BODY STRUCTUR	<u>ve</u> :			<u>,</u> 225.
	INTERIOR HEIGHT				78 INCHES
	INTERIOR WIDTH OVERALL LENGTH	-I			89.5 INCHES
	ENTRY DOOR SIZE	HEIGHT 30		WIDTH	303.25 INCHES INCHES
	REAR DOOR SIZE SPECIAL SERVICE			X WIDTH	N/A INCHES
	BOTTOM ENTRY S		HO INCHE	ES X WIDTH	10 1/2 INCHES
	RISER HEIGHT TREAD DEPTH				8 5/8 INCHES
3.	AXLES:			•	7 7/8 INCHES
	FRONT AXLE WEIG	HT RATING			4600 LBS.
	REAR AXLE WEIGH				9450 LBS.
	<u>FUEL TANKS</u> : TOTAL CAPACITY	OF FLIFE TANKS			55 GALS.
	SEATING:				<u>55</u> GALS.
·	FLOOR PLANS, WH	ICH INCLUDE A WE	EIGHT SCHEN	MATIC	
	AND SEATING DIA FOR IN SPECIFICAT			LED X	YES NO
6.	MOBILITY AID LI	<u>FT</u> : BRAND _{Bra}	un or Ricon	MODEL _{L-9}	17 or S-2005
	TYPE OF INTERLO	CK SYSTEM		ILIS S	ystem
7.	SECUREMENTS:				
;	SECUREMENTS FO	R AMBULATORY PA	ASSENGERS A	AND MOBILI	TY AIDS
		BRAND Q-S	traint	MODEL 0-8	100

DIMIC OF CHITOTHIA

THIS QUESTIONNAIRE SHALL BE COMPLETED AND SUBMITTED WITH THE BID. NON SUBMITTAL OF THE QUESTIONNAIRE MAY BE CAUSE FOR REJECTION OF THE BID. AL QUESTIONS SHALL BE ANSWERED.

LEGAL ASPECTS

1.	The unit(s) will be delivered comple	tely assembled and ready to operate.	
2.	Approximate delivery date will be	210 days ARO	

- 3. Only new components, parts and models in current production, which are cataloged by the manufacture published literature and printed specifications, are currently available, will be considered.
- 4. Vehicle, equipment, accessories and modifications furnished to meet these specifications shall conform the provisions of the California Vehicle Code, Federal Motor Vehicle Safety Standards, the Californ Code of Regulations, Title 13, Motor Carrier Safety Regulations, California Emissions Standards and 1 American's With Disabilities Act.
- 5. The warranty of each unit shall include chassis, engine, drive train, modifications, etc., and shall start from the date the purchaser puts the unit into service.
- 6. Bidder shall describe his policy on warranties, both on workmanship and material, as applying to the equipment. Bidder shall assume responsibility and warranty for materials and accessories used in the vehicle(s), whether the same are made by the bidder or purchased from an outside source. Warranty multiplication include provisions for having warranty work performed by other parties in lieu of the bidder.
- 7. There shall be a minimum 36,000-mile or one-year warranty on all parts, labor and equipment.
- 8. The agency shall retain the right to have an authorized inspector in the manufacturer's plant and/or is subcontractor's plant or plants to insure proper performance under the terms of the contract for complian with the specifications and terms of the purchase order.

9. Bid must remain in effect for sixty (60) days from the date of bid opening.

Signature of Authorized Officer

10870 Kalama River Road -

Address

Fountain Valley, CA 92708-6003

City, State, Zip